Susan Haywood

Transporting LNG to Kalama is a risky business. Particularly during wildfire season, as the volatility of the gas means that it leaks in both tank cars and pipelines. We do not need to fuel the fires that are already exacerbated by climate change. We should not frack landscapes, flare off methane, and pollute air, soil, and water, in order to produce this volatile gas. Fossil fuels are no longer viable. They are currently a glut on the market.

Fracking is the dirtiest, most harmful oil production in the world. It is in our best interest as humans to stop production and transportation of LNG and methane/methanol. The methanol facility should not be built in Kalama; we need to preserve wilderness and habitat, not build a polluting operation that is going to turn the area's livable community into a dangerous and unhealthy environment. We are at a crucial time in history. Short-term profits that cause pollution and degradation of the environment are also causing long-term health effects. Short-term profits don't cover the long-term human costs.

Deny permits to move forward with this project. It is not in the best interest of the community. It is not in the best interest of the entire world.